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(12) **United States Design Patent** (10) **Patent No.:** **US D978,614 S**
McConnell et al. (45) **Date of Patent:** **** Feb. 21, 2023**

(54) **ENCLOSURE FOR A BLENDER ASSEMBLY**

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(**) Term: **15 Years**
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Related U.S. Application Data

(63) Continuation of application No. 29/816,165, filed on
Nov. 19, 2021, now Pat. No. Des. 959,908, which is
(Continued)
(51) **LOC (14) Cl.** **31-00**
(52) **U.S. Cl.**
USPC **D7/412; D7/376; D7/378**
(58) **Field of Classification Search**
USPC D7/319, 323, 372, 376-386, 393,
D7/412-413, 586, 602, 629, 665-666,
D7/669, 679, 693-694; D15/122
CPC A21C 1/02; A21C 1/04; A23N 1/00; A23N
1/02; A47J 19/023; A47J 43/04; A47J
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3/0807; B01F 3/0853; B01F 13/0059;
B01F 13/0064; B02C 1/08; B02C 2/04;
B02C

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D176,819 S * 1/1956 Rodwick D7/378
D252,932 S 9/1979 Felder
(Continued)

OTHER PUBLICATIONS

Soundproof Cover Blender With Shield Quiet Sound Enclosure.
Date First Available on Amazon.com Sep. 14, 2020. <https://www.amazon.com/dp/B08HZ57FY9/ref> (Year: 2020).*

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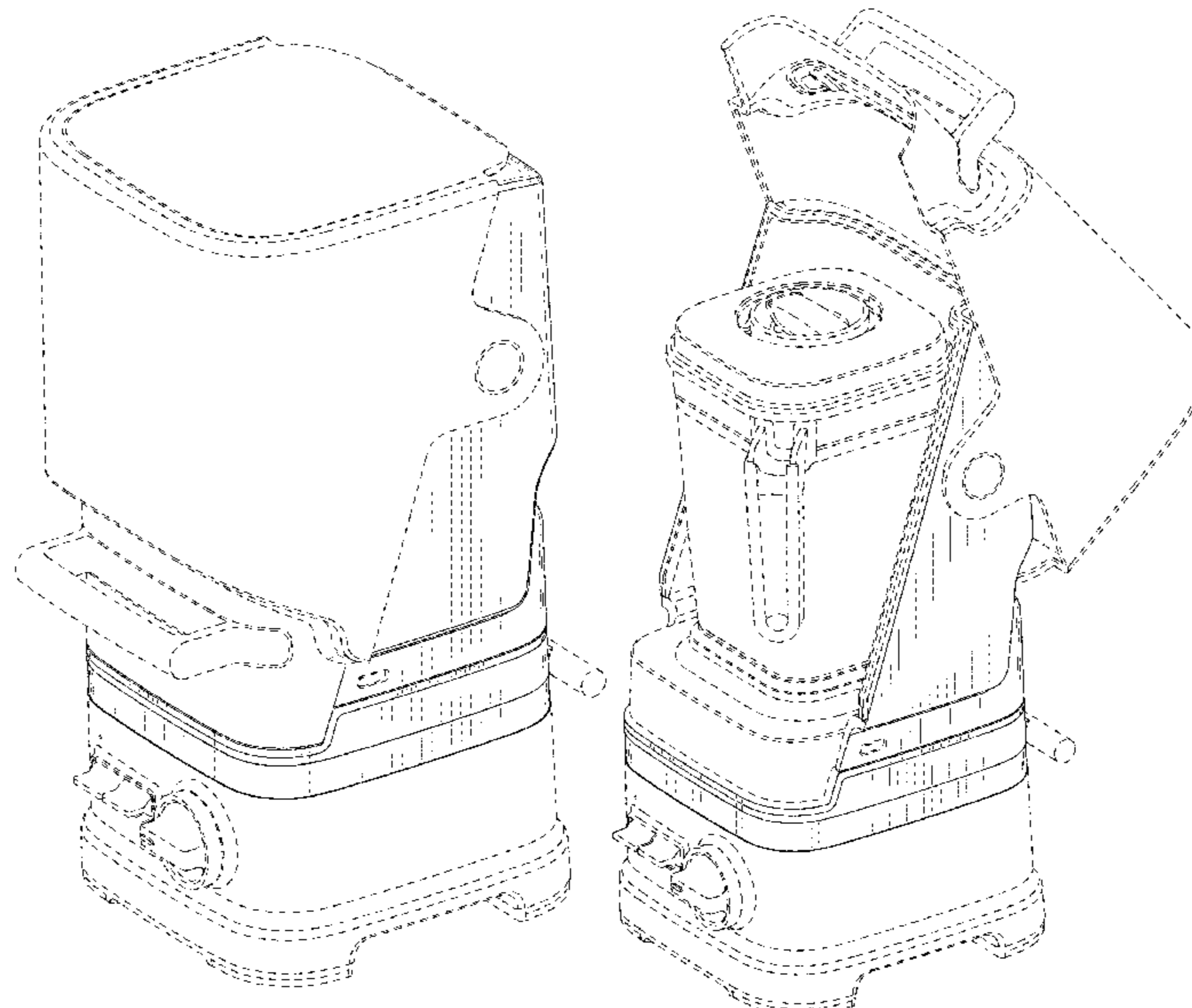
(57) **CLAIM**

We claim the ornamental design for an enclosure for a
blender assembly, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an enclosure for a
blender assembly of the present disclosure;
FIG. 2 is a rear perspective view of the enclosure for a
blender assembly of FIG. 1;
FIG. 3 is a front elevational view of the enclosure for a
blender assembly of FIG. 1;
FIG. 4 is a rear elevational view of the enclosure for a
blender assembly of FIG. 1;
FIG. 5 is a first side elevational view of the enclosure for a
blender assembly of FIG. 1;
FIG. 6 is a second side elevational view of the enclosure for
a blender assembly of FIG. 1;
FIG. 7 is a top plan view of the enclosure for a blender
assembly of FIG. 1;
FIG. 8 is a bottom plan view of the enclosure for a blender
assembly of FIG. 1; and,
FIG. 9 is a front top perspective view of an enclosure for a
blender assembly, where the enclosure portion has been
moved to a raised position.
The broken lines depict portions of the article that form no
part of the claimed design.

1 Claim, 9 Drawing Sheets



Related U.S. Application Data

a continuation of application No. 29/784,214, filed on May 18, 2021, now Pat. No. Des. 937,039, which is a continuation of application No. 29/752,905, filed on Sep. 29, 2020, now Pat. No. Des. 922,144, which is a continuation of application No. 29/733,200, filed on Apr. 30, 2020, now Pat. No. Des. 901,247, which is a continuation of application No. 29/660,744, filed on Aug. 22, 2018, now Pat. No. Des. 883,021.

(58) **Field of Classification Search**

CPC 4/42; B02C 4/142; B02C 4/143; B02C 4/423; B02C 13/1835; B28C 5/10; B28C 5/12; B28C 5/14; B28C 5/16

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | |
|--------------|---------|---------------------|--------|
| D295,012 S | 4/1988 | Gelber | |
| D309,547 S * | 7/1990 | Kane | D7/323 |
| 5,533,797 A | 7/1996 | Gelber | |
| D400,048 S | 10/1998 | Ollson | |
| 5,957,577 A | 9/1999 | Dickson et al. | |
| 6,019,238 A | 2/2000 | Kindig et al. | |
| D424,865 S * | 5/2000 | Crescenzi | D7/378 |
| D427,016 S | 6/2000 | Kindig et al. | |
| D428,564 S | 7/2000 | Kao | |
| D432,864 S | 10/2000 | Kindig et al. | |
| D466,761 S | 12/2002 | Baerenrodt et al. | |
| D471,059 S | 3/2003 | Chuang | |
| 6,612,732 B2 | 9/2003 | Blakeman, II et al. | |
| D526,845 S | 8/2006 | Katz et al. | |
| D528,364 S | 9/2006 | Kolar et al. | |
| D538,595 S * | 3/2007 | White | D7/413 |
| D557,976 S | 12/2007 | Olson et al. | |
| 7,520,663 B1 | 4/2009 | Kolar et al. | |
| D592,903 S | 5/2009 | Olson et al. | |
| D594,697 S | 6/2009 | Lavy | |

| | | | |
|-----------------|---------|------------------|---------|
| D595,087 S | 6/2009 | Metaxatos et al. | |
| D637,862 S | 5/2011 | Fouquet | |
| 8,287,180 B2 | 10/2012 | Kolar et al. | |
| D722,108 S | 2/2015 | Reches et al. | |
| D732,586 S * | 6/2015 | Chen | D15/122 |
| D734,788 S | 7/2015 | Reches et al. | |
| D740,863 S * | 10/2015 | Kemperle | D15/122 |
| D766,998 S | 9/2016 | Koa et al. | |
| D770,225 S | 11/2016 | McConnell et al. | |
| D783,693 S | 4/2017 | Reches et al. | |
| D786,613 S | 5/2017 | McConnell et al. | |
| D787,882 S | 5/2017 | McConnell et al. | |
| D835,162 S | 12/2018 | Reches et al. | |
| D838,538 S | 1/2019 | Carlson | |
| D842,025 S | 3/2019 | Hauser | |
| D854,591 S | 7/2019 | Gupta et al. | |
| 10,383,481 B2 | 8/2019 | Kim | |
| D858,195 S | 9/2019 | Lee | |
| D883,021 S | 5/2020 | McConnell et al. | |
| D885,117 S | 5/2020 | Kim | |
| D890,821 S | 7/2020 | Toms et al. | |
| D892,182 S | 8/2020 | Ouyang et al. | |
| D900,172 S | 10/2020 | Wu et al. | |
| D901,247 S | 11/2020 | McConnell et al. | |
| D905,493 S | 12/2020 | Ye | |
| D906,381 S | 12/2020 | Jeffery et al. | |
| D919,364 S * | 5/2021 | McNamara | D7/378 |
| D922,144 S | 6/2021 | McConnell et al. | |
| D934,926 S | 11/2021 | Hong et al. | |
| D937,039 S | 11/2021 | McConnell et al. | |
| D945,825 S | 3/2022 | Beckstrom | |
| 11,272,811 B2 | 3/2022 | Kim | |
| D959,908 S * | 8/2022 | McConnell | D7/378 |
| 2003/0034200 A1 | 2/2003 | Bohannon et al. | |
| 2005/0152215 A1 | 7/2005 | Stuart et al. | |
| 2010/0014380 A1 | 1/2010 | Kolar et al. | |
| 2010/0038462 A1 | 2/2010 | Kolar et al. | |
| 2014/0217211 A1 | 8/2014 | Sanford | |
| 2017/0224169 A1 | 8/2017 | Kolar | |
| 2018/0310769 A1 | 11/2018 | Kim | |
| 2018/0326378 A1 | 11/2018 | Moon | |

* cited by examiner

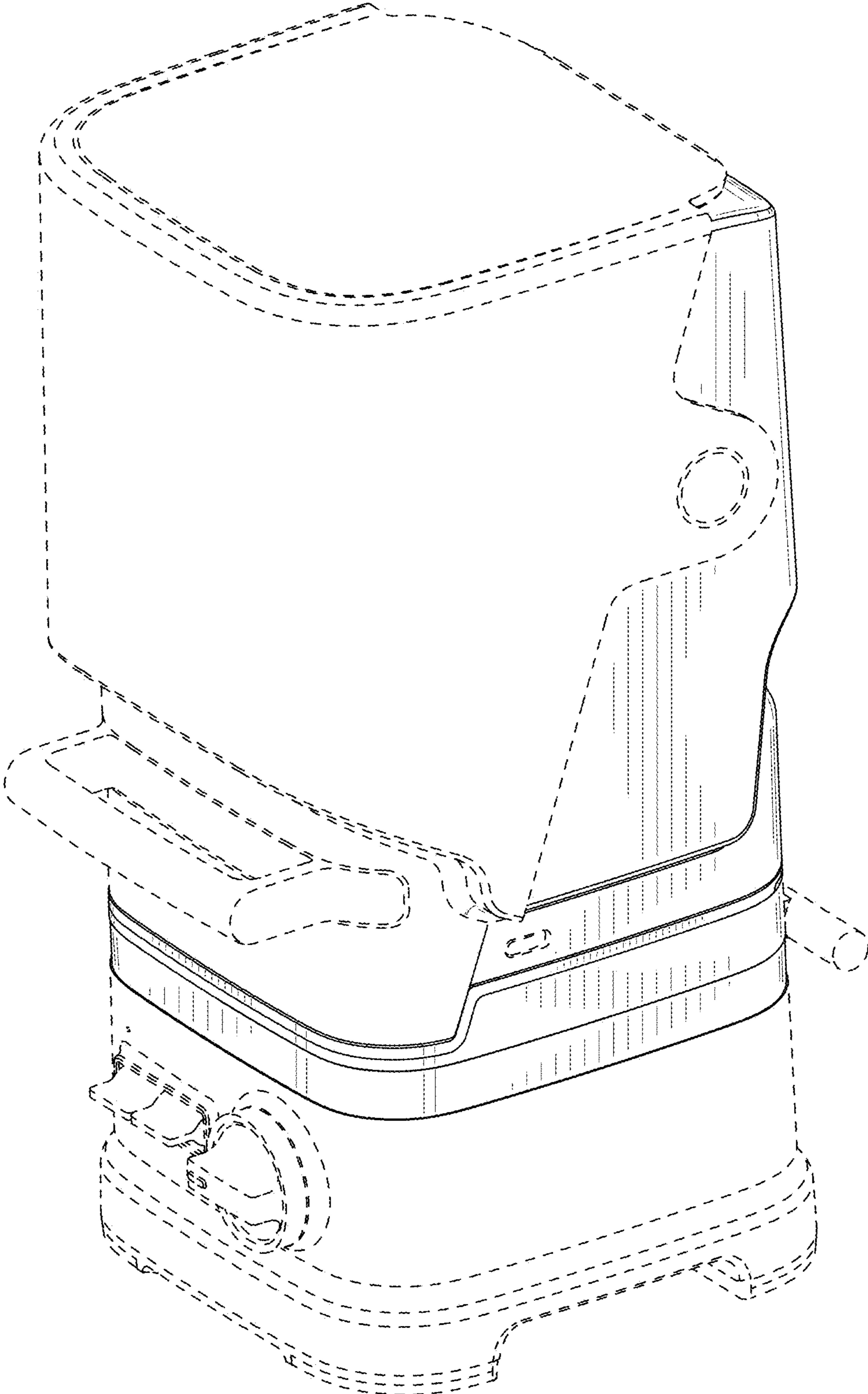


FIG. 1

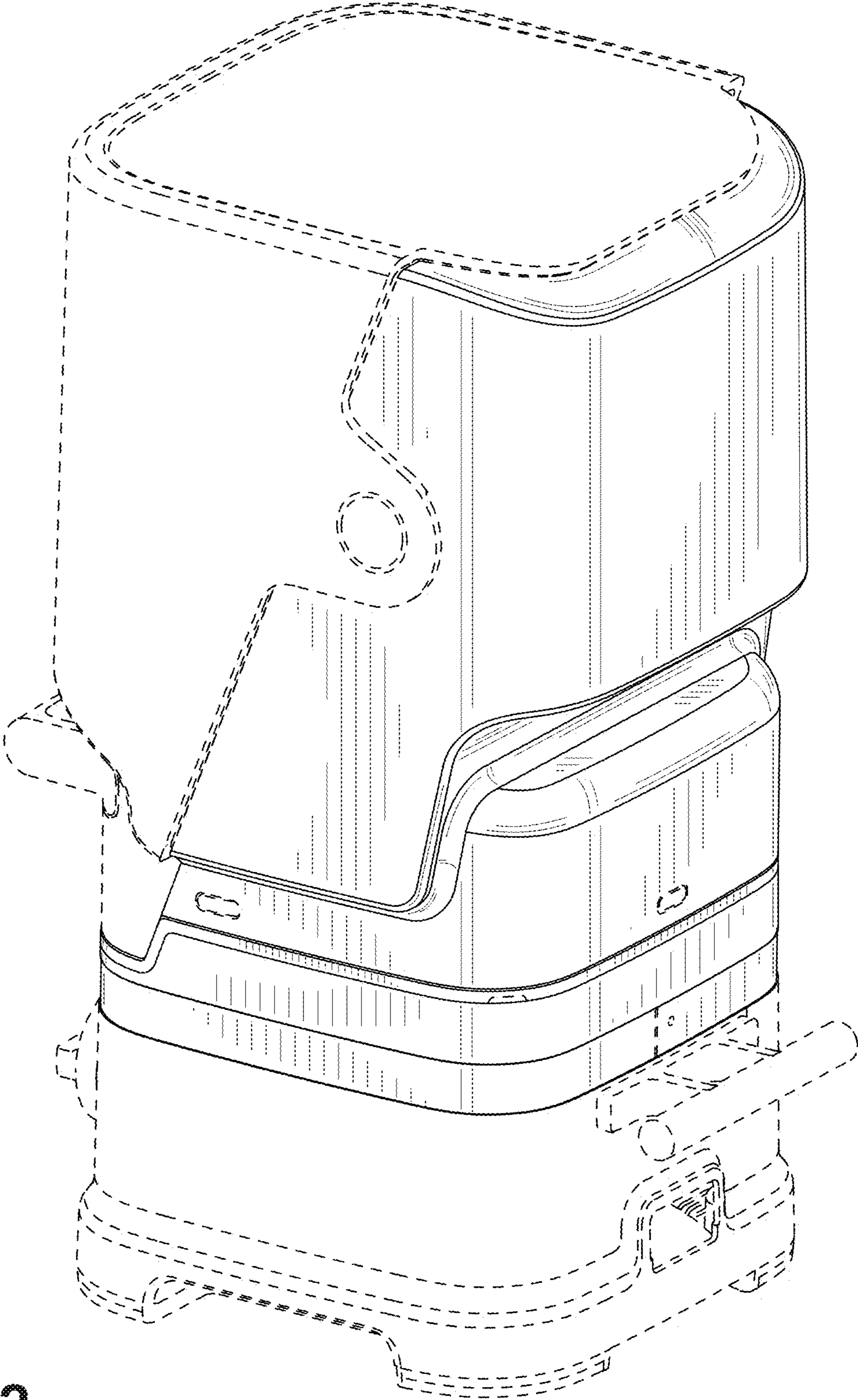


FIG. 2

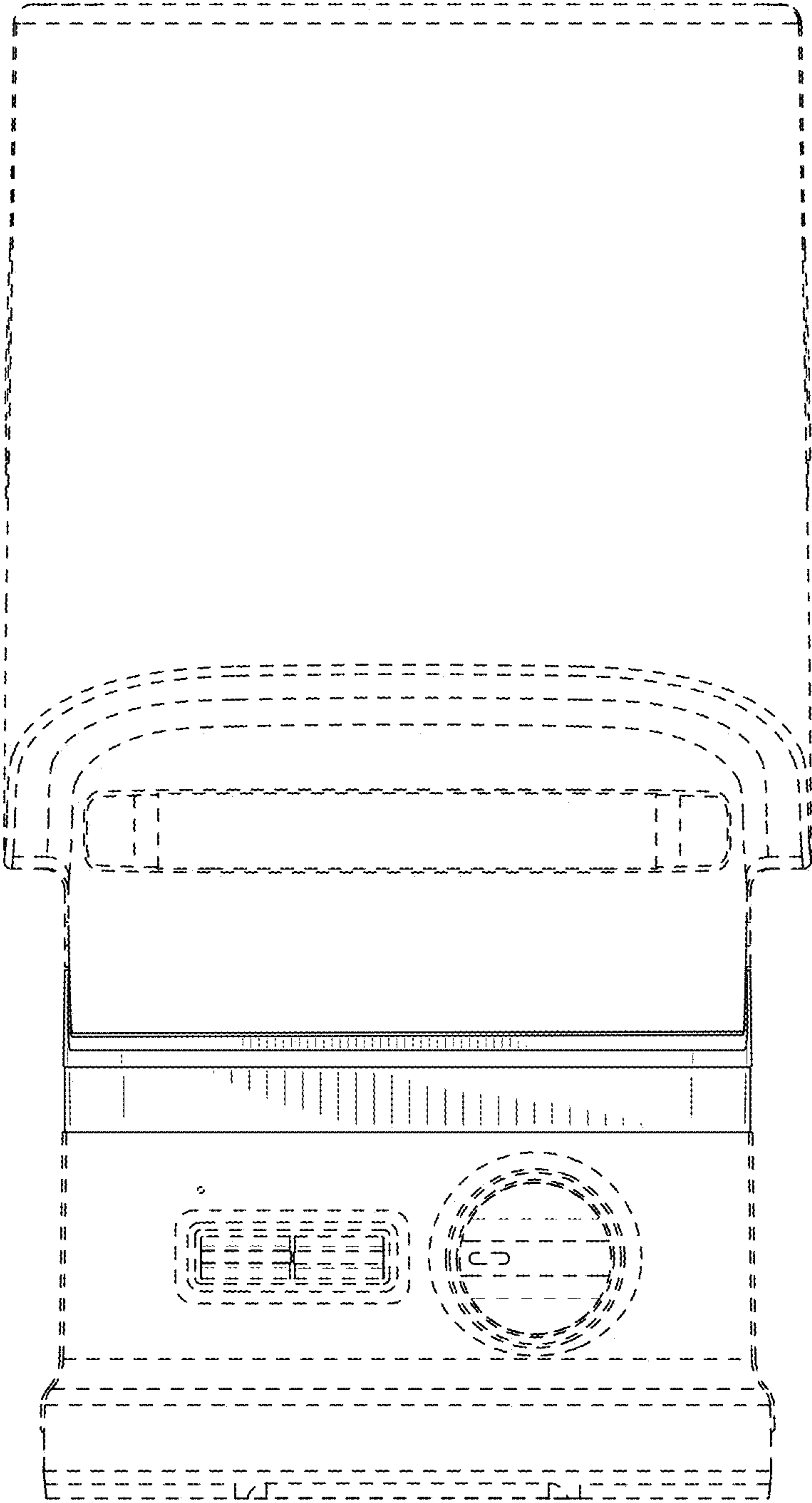


FIG. 3

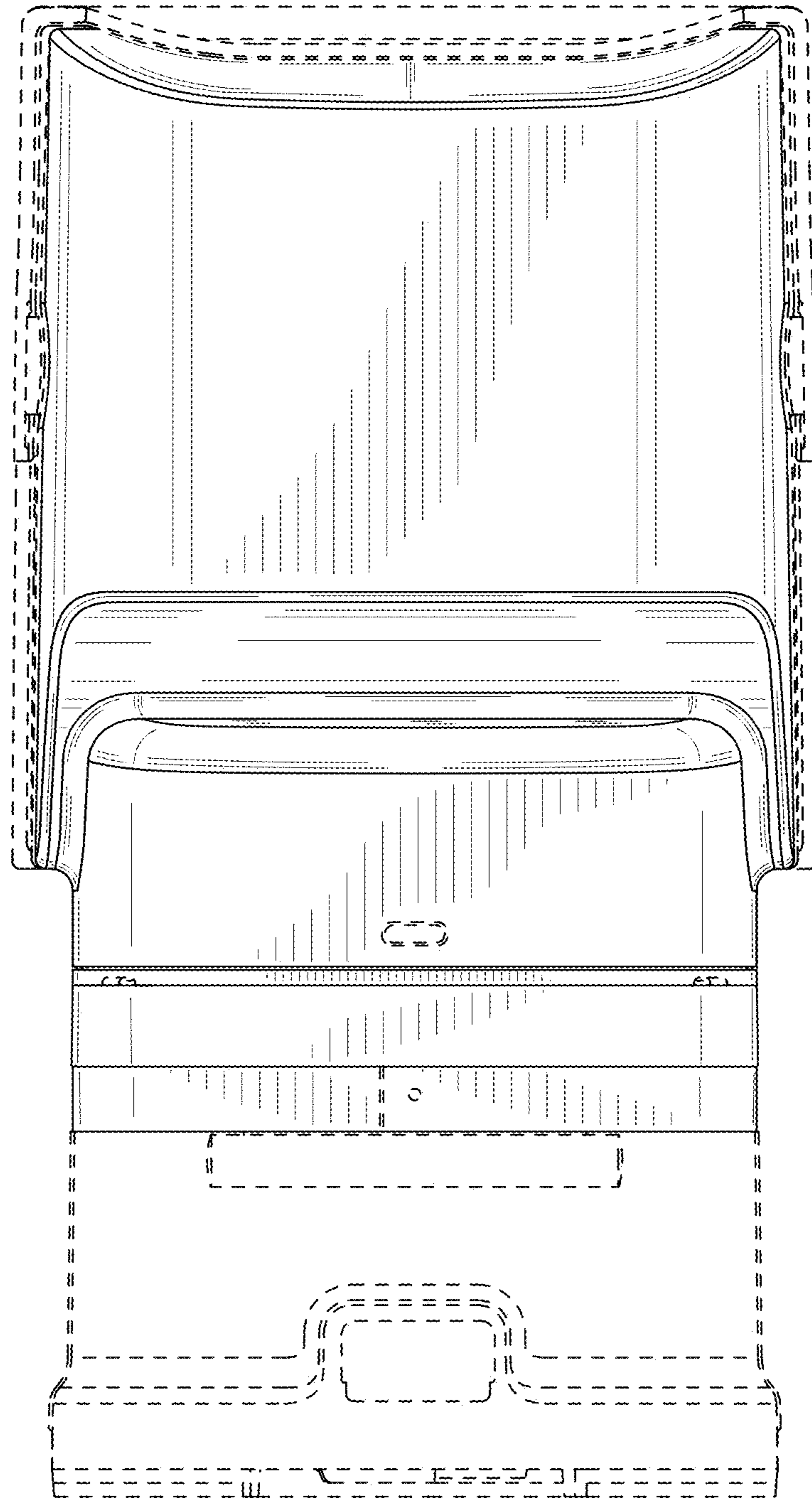


FIG. 4

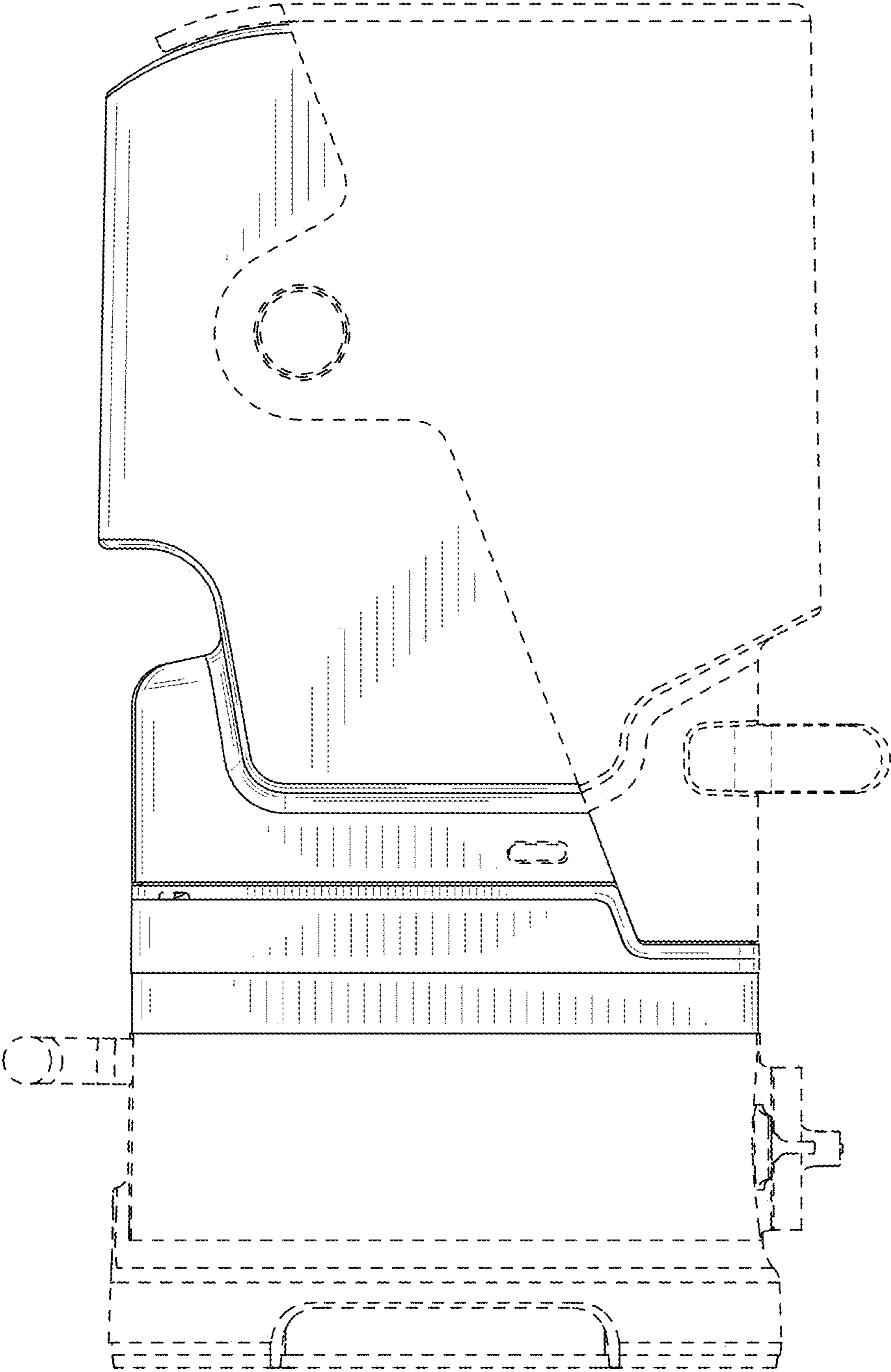


FIG. 5

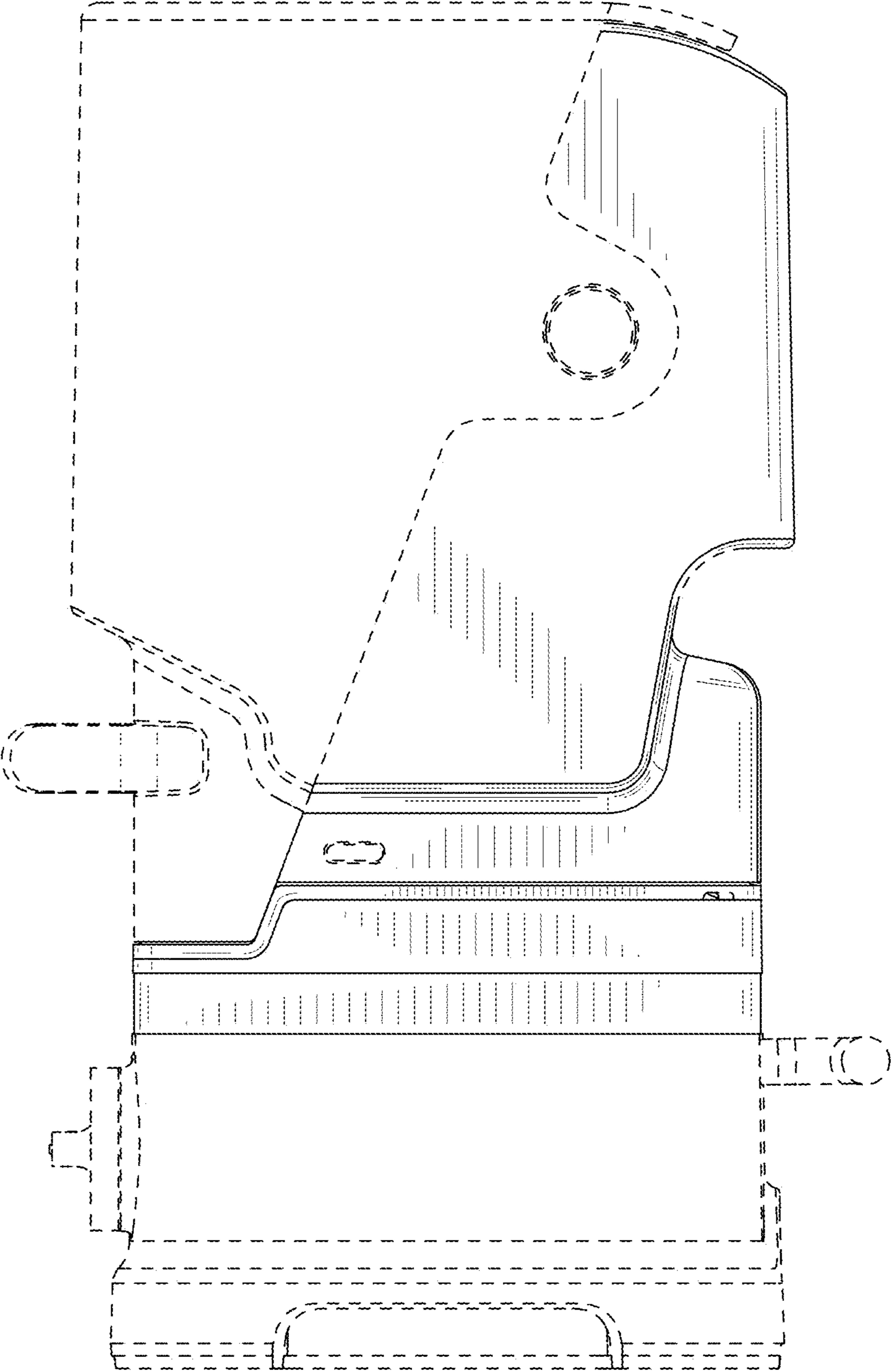


FIG. 6

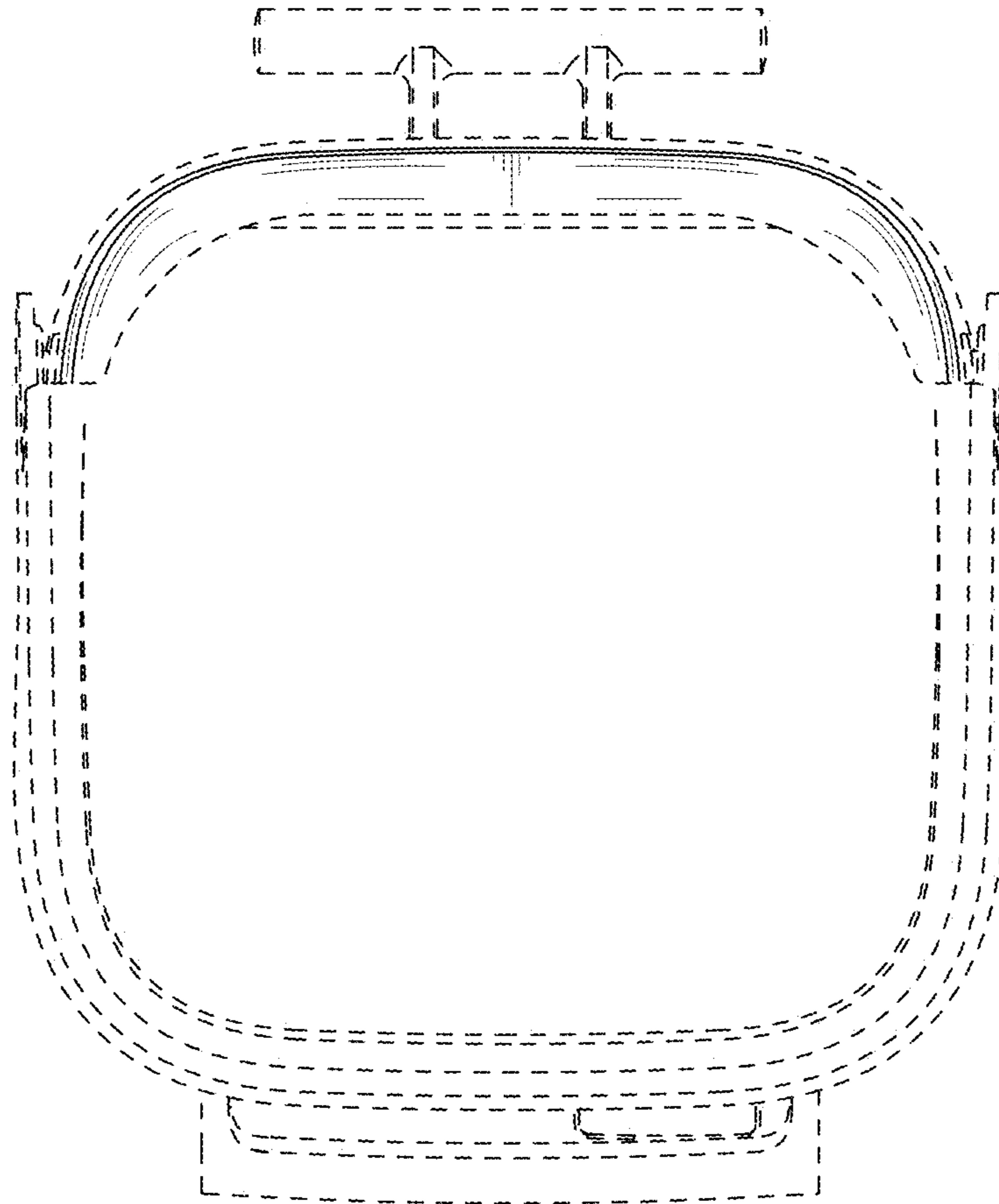


FIG. 7

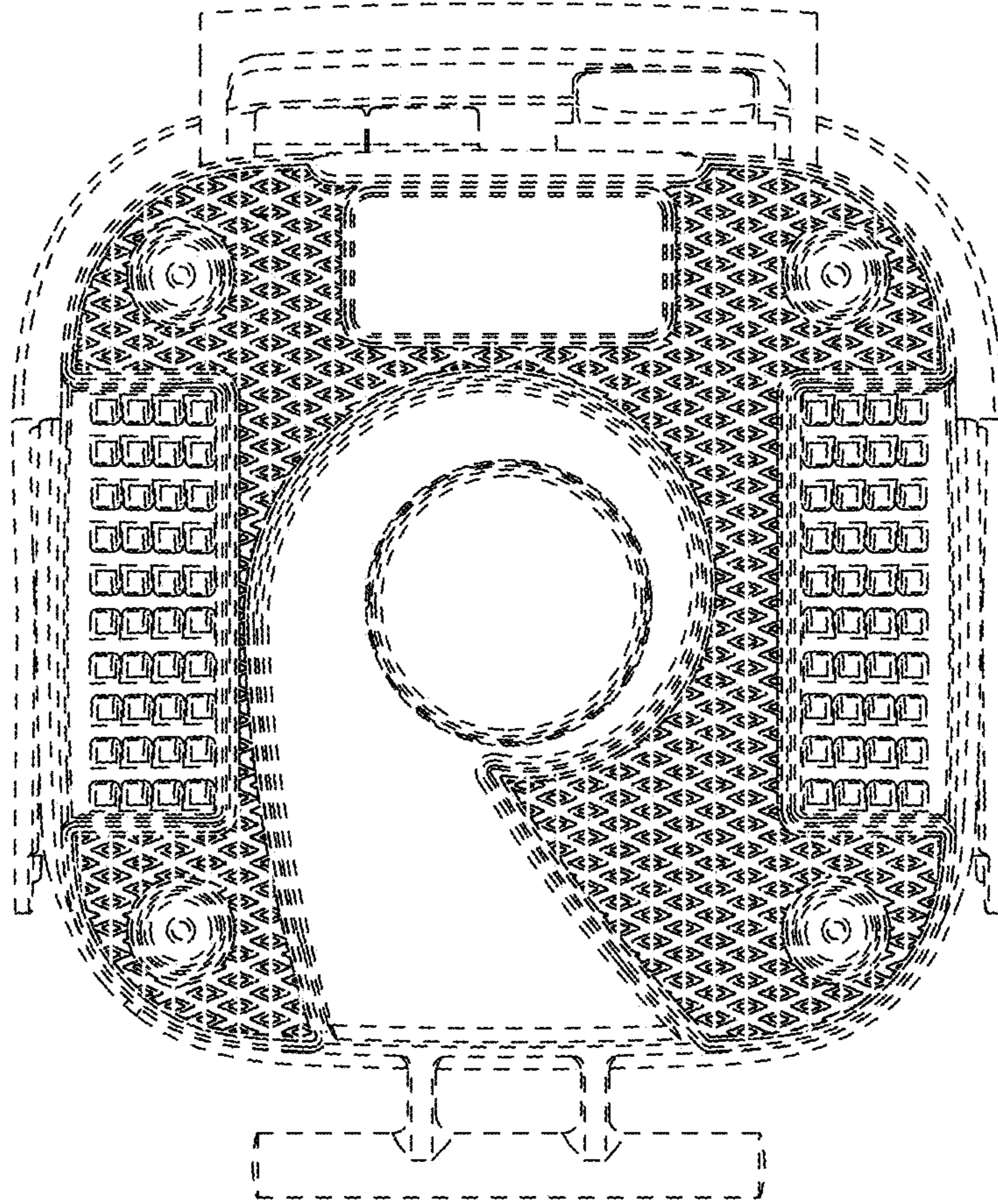


FIG. 8

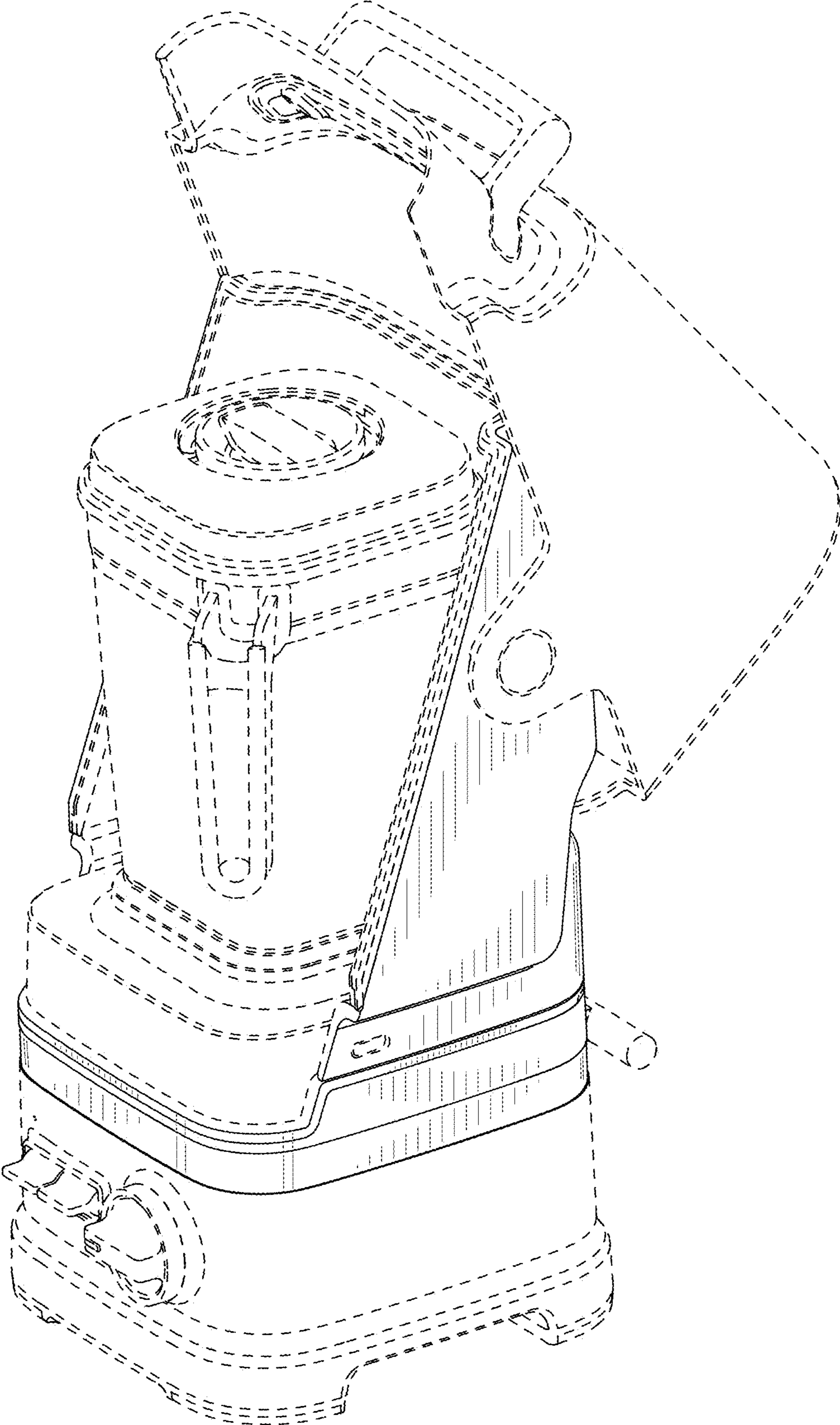


FIG. 9